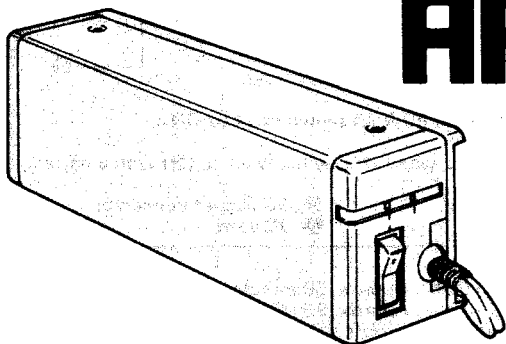


INSTRUCTIONS

MANUEL D'INSTRUCTIONS/BEDIENUNGSANLEITUNG

JVC



AA-V2

AC POWER ADAPTER

ADAPTATEUR SECTEUR
NETZADAPTER

Specifically for the AA-V2EG
Spécialement pour le AA-V2EG
Bedienungsanleitung für das Modell
AA-V2EG

PU30425-794

Thank you for purchasing the JVC **AA-V2EG** AC Power Adapter. This unit provides DC power for the JVC **GR-C1EG/GR-C2EG** VideoMovie from a household AC outlet. It can also be used to recharge the NB-P5U, NB-P6U or NB-P7U Battery Pack for exclusive use with the JVC VideoMovie. To avoid problems and obtain the best results, please read this instruction booklet carefully before use.

CAUTION

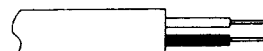
To prevent electric shock, do not open the cabinet. No user serviceable parts inside. Refer servicing to qualified service personnel.

CAUTION: When you are not using this unit for a long period of time, it is recommended that you disconnect the power cord from AC outlet.

IMPORTANT (in the United Kingdom)

IMPORTANT

Do not make any connection to the Larger Terminal coded E or Green. The wires in the mains lead are coloured in accordance with the following code:

 Blue to N (Neutral) or Black
Brown to L (Live) or Red

If these colours do not correspond with the terminal identifications of your plug, connect as follows:
Blue wire to terminal coded N (Neutral) or coloured Black.
Brown wire to terminal coded L (Live) or coloured Red.
If in doubt – consult a competent electrician.

– 1 –

WARNING:

**TO PREVENT FIRE OR SHOCK HAZARD,
DO NOT EXPOSE THIS UNIT TO RAIN OR
MOISTURE.**

This unit should be used with AC 110 – 240 V~, 50/60 Hz only.

CAUTION:

To prevent electric shocks and fire hazards, do NOT use any other power source.

NOTE:

The rating plate (serial number plate) is on the side of the unit.

**WARNING—DANGEROUS
VOLTAGE INSIDE**

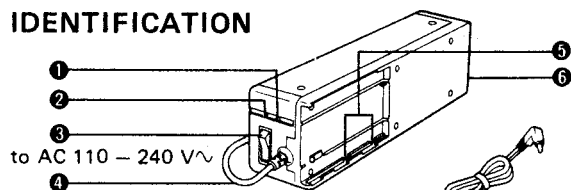
– 2 –

PRECAUTIONS

- As an AC power adapter, the AA-V2EG is used exclusively with the JVC GR-C1EG/GR-C2EG VideoMovie.
- If used near a radio, this unit may interfere with reception.
- Prevent inflammables, water and metallic objects from entering the unit.
- Do not disassemble or modify the unit.
- Do not apply shocks to the unit.
- Do not subject the unit to direct sunlight.
- Avoid using the unit in extremely hot or humid places.
- Avoid using the unit in places subject to vibrations.

If malfunctioning occurs, stop using the unit immediately, unplug the power cord and consult your local JVC dealer.

IDENTIFICATION



- 1 CHARGE indicator**
Remains lighted during charging and goes off when charging is completed.
- 2 POWER indicator**
Lights when the POWER switch is set to ON.
- 3 POWER switch**
Charging starts when this switch is set to ON with a battery pack in place.
- 4 AC power cord**
- 5 Terminals**
- 6 DC output connector**
- 7 DC cord**

Charging time

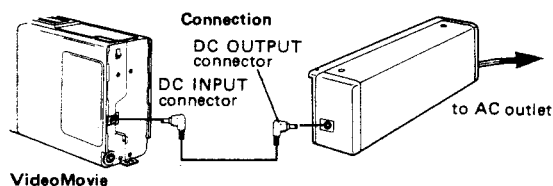
NB-P5U/NB-P6U: Approx. 60 minutes

NB-P7U: Approx. 90 minutes

- The charging time differs depending on the ambient temperature and condition of the battery pack.

- 3 -

PROVIDING POWER FOR THE GR-C1EG/GR-C2EG VIDEOMOVIE

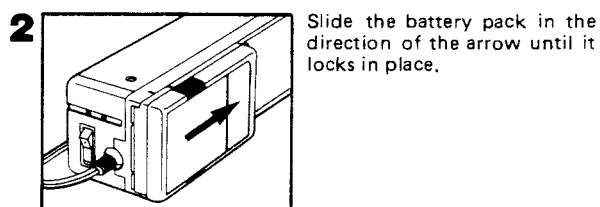
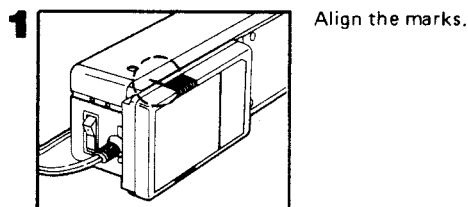


- 1 Connect the GR-C1EG/GR-C2EG to the AA-V2EG using the provided DC cord.
- 2 Set the AA-V2EG's POWER switch to ON.
- 3 Press the POWER button of the GR-C1EG/GR-C2EG to the ON position.

Note:
Power will not be supplied to VideoMovie if a battery pack is installed in the AA-V2EG. Be sure to remove the battery pack before using the AA-V2EG as an AC adapter.

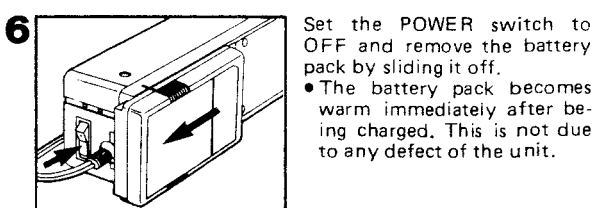
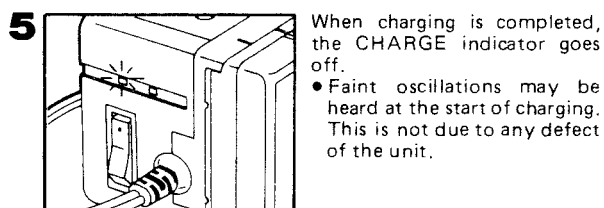
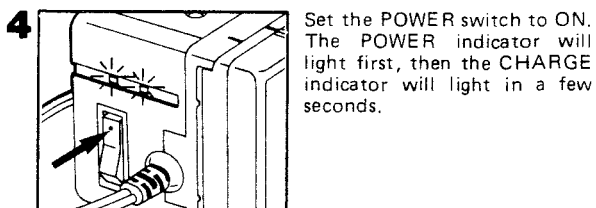
CHARGING THE BATTERY PACK

CAUTION: When sliding the battery pack on and off the charger, make sure that the charger's POWER switch is set to OFF.



- 4 -

- 3** Connect the AC power cord to a wall outlet.

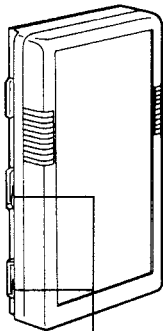


CAUTION

- If the battery is loaded after a long discharge period, a few minutes may pass before the CHARGE INDICATOR lights.

- 5 -

The NB-P5U/NB-P6U/NB-P7U are nickel-cadmium batteries. Give attention to the following to make the most of their characteristics.



Terminals
Do not short-circuit

Temperature ranges:
The recharging time is based on room temperature of 20° C (68° F).
The lower the temperature, the longer the recharging time.

For charging:
10°C to 35°C (50°F – 95°F)
For operating:
-10°C to 40°C (14°F – 104°F)
For storing:
-10°C to 30°C (14°F – 86°F)

THE BATTERY IS KEPT UNCHARGED FOR SHIPMENT.
CHARGE IT BEFORE USE.

- To avoid hazard:
 1. Do not burn.
 2. Do not short circuit the terminals.
 3. Do not modify or disassemble.
 4. Use only specified chargers.
- To prevent damage and prolong service life:
 1. Avoid dropping, unnecessary shocks.
 2. Avoid repeated charging without discharging.
- This unit has a limited service life:

Near the end of its service life, when it begins to deliver less recording time per charge, purchase a replacement.
- It is normal for the unit to be warm after charging or use.
- This is a chemical reaction type battery; its properties are best maintained under the following conditions:
 1. Optimum charging takes place at temperature between 10°C (50°F) and 35°C (95°F). Cooler temperatures impede chemical reaction. Warmer temperatures can prevent complete charging.
 2. Store in a cool dry place. Extended exposure to high temperatures will increase natural discharge and shorten service life.
 3. Total natural discharge may occur during long storage periods (uncharged storage is preferable; recharge one day before use.)
 4. Remove from charger or powered unit when not in use; some machines use current even when switched off.

- 6 -

Power requirement : AC 110 — 240 V~, 50/60 Hz
Power consumption : 30 watts
Rated output voltage : DC 9.6 V ---
Rated output current : 1.2 A
Charging system : Constant current, peak detection,
timer controlled.
Dimensions : 57(W) x 67(H) x 200(D) mm
Weight : Approx. 700 g

- 7 -

JVC
VICTOR COMPANY OF JAPAN, LIMITED